

Patent

Docket Number: ART-00101.P.1

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

WANG et al.

Application No.: 09/648,081

Filed: August 25, 2000

For: METHODS AND COMPOSITIONS)
FOR IDENTIFYING NUCLEIC ACID)
MOLECULES USING NUCLEOLYTIC)
ACTIVITIES AND HYBRIDIZATION)

Examiner: LU, Frank

Art Unit: 1634

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Sir:

INFORMATION DISCLOSURE STATEMENT

Applicant respectfully submits an information disclosure statement under 37 CFR 1.97(c)(2). Applicant respectfully submits this information disclosure statement with a Request for Continued Examination (RCE) under 37 CFR 1.114, and a petition for withdrawal from issue under 37 CFR 1.313.

Please apply any charges not covered, or any credits, to **Deposit Account 501321** in the name of David R. Preston & Associates having **Customer Number 24232**.

Information Disclosure Statement
ART-00101.P.1
Wang et al.

Date: August 30, 2004

Respectfully submitted,

David R. Preston
Reg. No. 38,710David R. Preston & Associates
12625 High Bluff Drive
Suite 205
San Diego, CA 92130
phone: 858.724.0375
facsimile: 858.724.0384Information Disclosure Statement
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US006268146B1

(12) **United States Patent**
Shultz et al.(10) Patent No.: **US 6,268,146 B1**
(45) Date of Patent: **Jul. 31, 2001**(54) **ANALYTICAL METHODS AND MATERIALS
FOR NUCLEIC ACID DETECTION**(75) Inventors: John William Shultz, Verona; Martin
K. Lewis, Madison; Michelle
Mandrokar, Oregon; Donna Leippe,
Middleton; Roderick R. Smith, Jr.,
Fitchburg, all of WI (US); Roy Welch,
Palo Alto, CA (US)(73) Assignee: Promega Corporation, Madison, WI
(US)(*) Notice: Subject to any disclaimer, the term of this
patent is extended or adjusted under 35
U.S.C. 154(b) by 0 days.

This patent is subject to a terminal dia-

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